

A METHOD AND SYSTEM FOR INDEPENDENTLY DISPLAYING A
PLURALITY OF VISUAL SIGNALS

ABSTRACT

In one embodiment, the present invention recites a lightpipe having a major axis, a first end, and a second end. A light emitting feature having a defined surface is located along the length of the lightpipe. The light emitting feature is adapted to transmit electromagnetic energy of a specific visible wavelength of light from inside the lightpipe to outside the lightpipe.